

EXHIBIT A

Check out | Shopping cart | Order status | Customer service

Search

Product List

Product name	Price	Options	24h delivery
1000 AeroStar Jet (1000)	\$115,000.00	24h	24h delivery
1000 AeroStar Jet (1000) (1000)	\$115,000.00	24h	24h delivery
1000 AeroStar Jet (1000) (1000)	\$115,000.00	24h	24h delivery

Product

The AeroStar Jet will cruise at 400 knots, climb to 41,000 feet with a cabin altitude of 10,000 feet, and have a range exceeding 1,200 nautical miles.

AEROSTAR

Qty:
 Cond:

Pilots **The First** **Find Your** **WIN \$5,000** **MATRIX**
 Save 50% on 1st Portable! Music Here! Cooking.com

Exhibit B

GA
Control
COM

Web Site Presentation

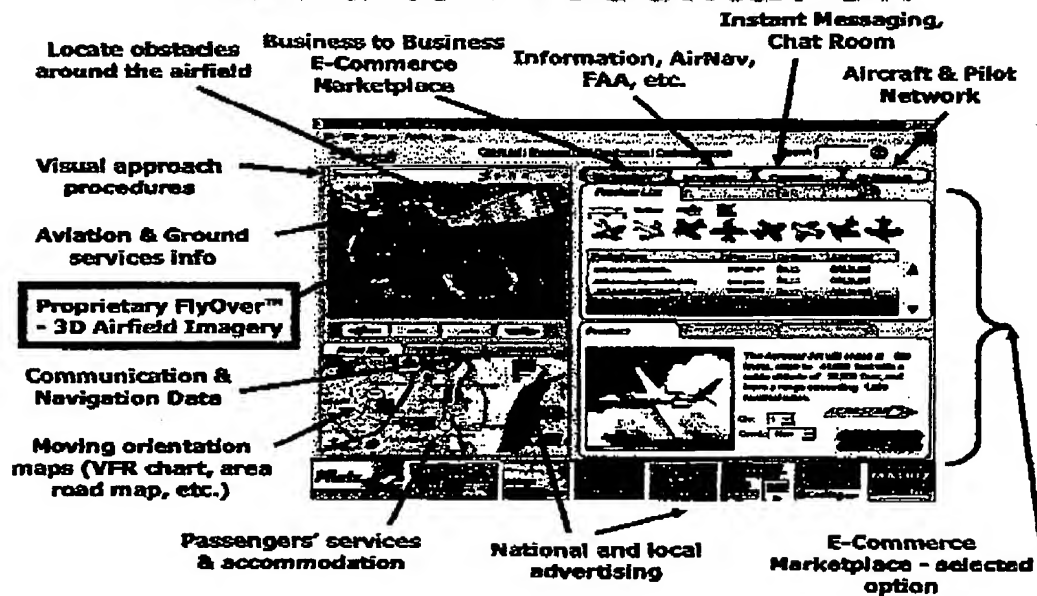


Exhibit C

Windows Explorer - C:\Program Files\Microsoft Office\Office12\				
File Actions Options Help				
New	Open	Favorites	Add	Direct
Encrypt	View	Check Out	Wizard	
Names	Type	Modified	Size	Ratio
GA Central - Executive Summary.doc	Microsoft Word Document	5/20/2000 6:02 PM	1,691,600	25%
GA Central.ppt	Microsoft PowerPoint Presentation	5/13/2000 12:20 PM	636,096	42%

Exhibit D



The FlyOver™

A 3D Visualization Technology

Proprietary 3D
engine streaming
high-resolution
image (satellite or
aerial) over the
Internet at about
4k/sec. with six
degrees of
freedom

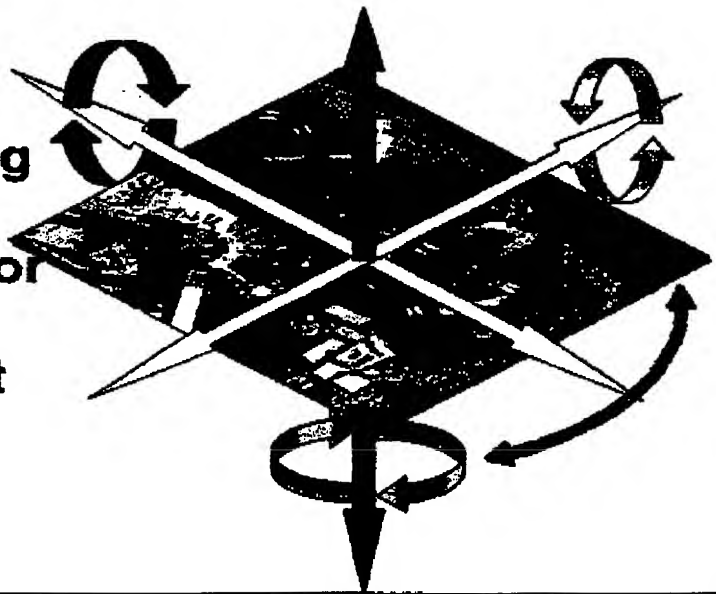


Exhibit E

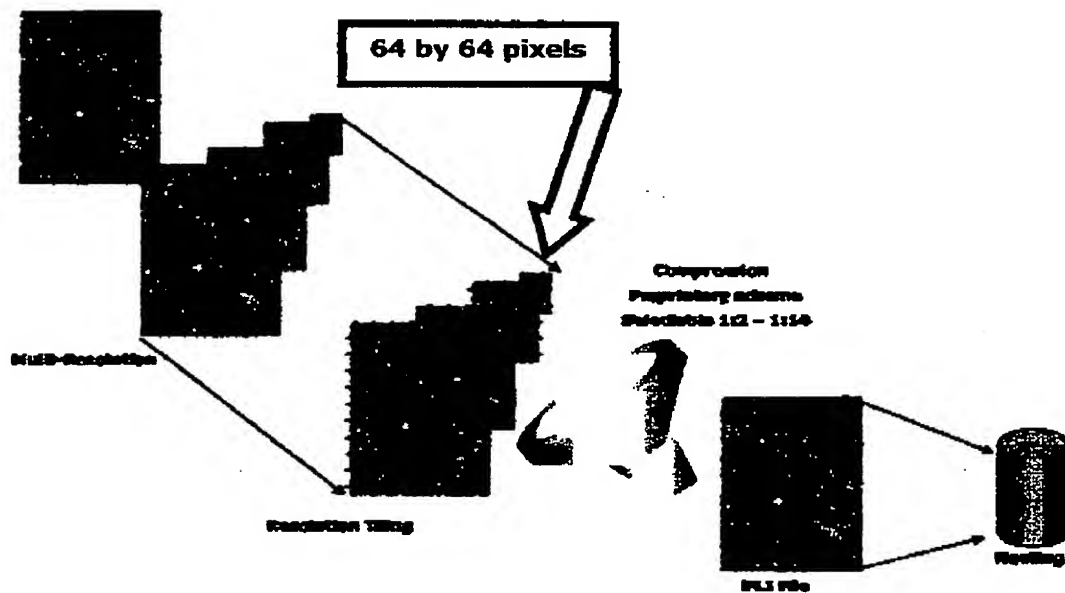


Exhibit F

The FlyOver is a propriety image streaming technology allowing the simulation of 3D realistic maneuvers over aerial/satellite imagery. FlyOver is based on extremely efficient algorithm and very easy to use software tools for streaming very large area of high-resolution color image.

The FlyOver™
A 3D Visualization Technology for "Visual Mining"

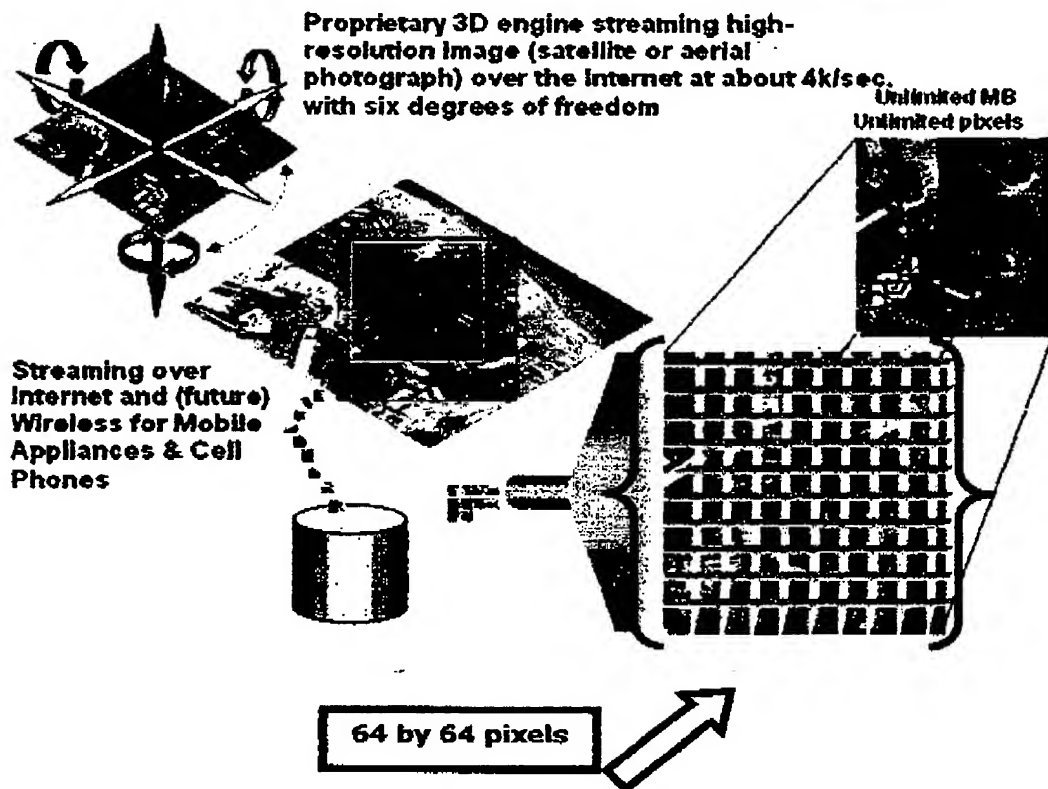


Exhibit H

Image 1

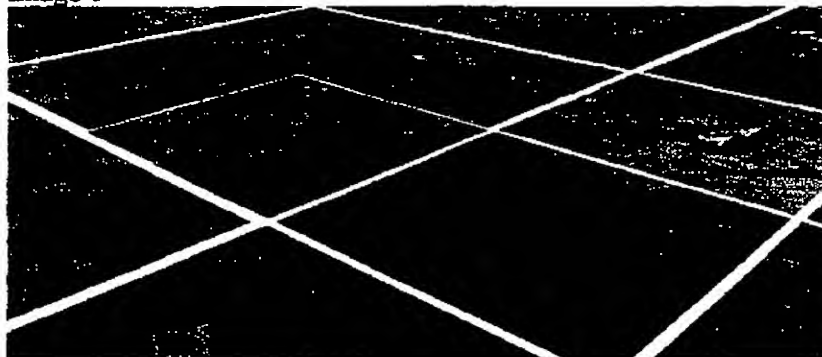


Image2

